

Abstract of the Disclosure

A pair of scissors includes a first handle having a ring portion, a second handle having a ring portion, and a buffering member. One of the ring portion of the first handle and the ring portion of the second portion has a radial hole. The
5 buffering member includes a body and a buffering element. The body includes an engaging portion securely engaged in the radial hole without extending into a space delimited by the ring portion having the radial hole. The buffering element includes a first end securely attached to the body and a second end between the ring portions. The ring portions are spaced apart from each other by the buffering
10 element when the first handle and the second handle are moved toward each other, preventing the ring portions from bumping against each other.